



INQUIRIES

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ECONOMIC INDICATORS

QUEENSLAND

EMBARGOED UNTIL 11:30AM FRI 29 SEPTEMBER 1995

AUSTRALIA

GDP(A)

 The trend estimate of GDP (A) in June quarter 1995 was \$104 604m, increasing 0.5% from March quarter 1995 and 3.2% from June quarter 1994.

CURRENT ACCOUNT DEFICIT

• The trend estimate for the July current account deficit was \$2 529m, down \$13m, or 0.5%, on the trend estimate for June 1995. This is the first decrease in the monthly trend estimate of the current account deficit since December 1993.

QUEENSLAND

DWELLING UNIT APPROVALS

- Total dwelling units approved, in trend terms, decreased to 2 772 in July 1995, a
 decline of 2.8% from June 1995 and 41.8% from July 1994.
- In trend terms new housing approvals for July 1995 were 1 972, decreasing 2% from June 1995 and 35.7% from July 1994.

DWELLING UNIT COMMENCEMENTS

- Queensland's new housing commencements for June quarter 1995 totalled 6 213.
 The June quarter figure continued the downward trend, declining marginally from March quarter 1995 and by 32.7% from June quarter 1994.
- New other residential building commencements increased by 217 from March quarter 1995 to reach 2 918 in June quarter 1995 but this was a 33.5% decrease from the June quarter 1994 figure.

ECONOMIC INDICATORS NOTES

FORTHCOMING ISSUES ISSUE RELEASE DATE

 October 1995
 25 October 1995

 November 1995
 24 November 1995

 December 1995
 28 December 1995

CHANGES IN THIS ISSUE — This is the first issue to have a list of tables showing the data items available in this

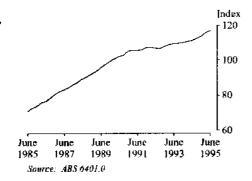
publication. It is located on Pages 4 and 5.

R.A. CROCKETT

DEPUTY COMMONWEALTH STATISTICIAN

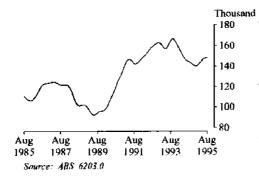
COMMENTARY.

CONSUMER PRICE INDEX, BRISBANE



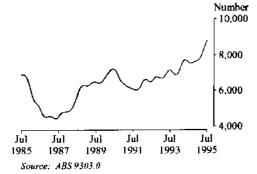
The consumer price all groups index for Brisbane in June quarter 1995 increased marginally to 116.9 from 115.8 in March quarter 1995. In the 12 months to June 1995, the consumer price all groups index rose 4.8%, housing increased 9.9%, food 3.9% and transportation 3.2%.

UNEMPLOYED PERSONS, QUEENSLAND, TREND



Queensland's unemployment in trend estimate terms increased to 148 300 persons in August 1995, increasing marginally from July 1995 and by 2.7% from August 1994. The number of unemployed males has been increasing since January 1995, rising 7.7% in the 12 months to August 1995. The number of females unemployed for August 1995 was 59 100, decreasing 1% from July 1995 and 4.1% from August 1994.

NEW PASSENGER VEHICLE REGISTRATIONS, QUEENSLAND, TREND



New passenger vehicle registrations in Queensland in trend terms for July 1995 were 8 818, increasing 2.9% from June 1995 and 16.0% from July 1994. Total new motor vehicle registrations, in trend estimate terms, increased by 3% from June to July 1995 to 11 360, a 14.6% increase from the July 1994 figure.

LIST OF TABLES

MAJOR INDICATORS, AUSTRALIA	1	Australian National Accounts	7
,		Balance of Payments	6
		Exchange Rate Levels	6
		Foreign Investment in Australia	6
MAJOR INDICATORS, QUEENSLAND	2	Bankruptcies	9
		Final Consumption Expenditure	8
		Foreign Trade	9
		Gross Fixed Capital Expenditure	8
		Gross State Product – Income Based	8
		Interstate Trade	9
		Private New Capital Expenditure	8
		State Final Demand	8
		Total Business Names Registered	9
PRODUCTION AND CONSUMPTION	3	Indexes of Manufacturing Gross Product	10
		Mineral Exploration	11
		Mineral Production	11
		New Motor Vehicle Registrations	11
		Retail Trade Turnover	11
		Short-term Accommodation	10
LABOUR FORCE AND DEMOGRAPHY	4	Average Weekly Earnings	13
		Award Rates of Pay Indexes	14
		Employed Persons	12
		Employed Wage and Salary Earners	13
		Estimated Resident Population	14
		Estimated Resident Population at 30 June	14
		Industrial Disputes	14
		Industry of Employed Persons	13
		Job Vacancies	13
		Labour Force	12
		Overtime	13
		Participation Rates	12
		Population Growth	14
		Short-term Overseas Movement	14
		Unemployed Persons	12
		Unemployment Rates	12
BUILDING AND CONSTRUCTION	5	Building Approvals	15
		Dwelling Unit Commencements	15
		Engineering Construction	15

LIST OF TABLES

PRICE INDEXES	6	Articles Produced by Manufacturing Industry	16
		Consumer Price Index	16
		Established House Index	16
		Export Price Index	16
		Farmers' Terms of Trade	16
		Import Price Index	16
		Materials Used in Building Other than House	16
		Materials Used in House Building	16
		Materials Used in Manufacturing Industry	16
		Prices Paid by Farmers	16
		Prices Received by Farmers	16
BANKING AND FINANCE	7	Banking Deposits	17
		Banking Loans	17
		Building Society Lending Operations	17
		Commercial Finance Commitments	17
		Housing Finance for Owner Occupation	17
		Interest Rates	17
		Lease Finance Commitments	17
		Personal Finance Commitments	17
BUSINESS EXPECTATIONS (SHORT AND	8	Capital Expenditure	18
MEDIUM TERM)		Employment	18
		International Trade	18
		Investment	18
		Operating Expenses	18
		Sales	18
		Trading Performance	18



MAJOR INDICATORS—Australia

BALANCE OF PAYMENTS....

	<i>Merchandise</i>	Me rchandise	Balance on	Balance on goods	Balance on	Net income and unrequited
Month	exports	imports	merchandise trade	and services	current account	transfers
**********	< > 0 < > 0 × > 0 × > < > 0 < > <			******	******	******
1995			TREND (\$ million)			
April	5 807	6 590	-773	-86 4	-2 48 5	ก.ล.
Мау	5 891	6 660	-795	- 8 64	-2 531	n.a.
June	5 968	6 687	-806	-850	-2 542	n.a.
July	6 029	6 680	-82 2	–83 7	-2 529	n,a.
	********	*********	******			******
1995	TRE	END (% change fro	m corresponding peri	od of previous year	7)	
July	13.0	15.6	••			n.a.
30iy	15.0	10.0			••	11.4.
	**********			******		
			ORIGINAL (\$ millio	n)		
L 995 April	5 612	5 696	-8 4	-163	-1 820	-1 464
мау Мау	6 151	6 979	-828	-103 -1 03 9	-1 820 -3 016	-1 404 -1 69 2
June	5 685	6 228	-543	-796	-2 508	-1 339
July	6 244	7 195	-951	-1 088	-2 575	-1 252
•						
	*****				- 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	****
	ORIG	iNAL (% change fr	om corresponding pe	riod of previous yea	ar)	
. 995 July	16.1	20.2				8.9
<i>July</i>	10.1	20.2	••		•	6.5
, 4 ^ 9 8 ^ 9 \ 7 8 ^ 9	*******	**********		************		> <
	FOREIGN INVE	STMENT IN ALISTR	ALFA 1	EXCHANGE RATE	E LEVELS 2	***************
	Official	Non-official	Net foreign debt	\$US/\$A	Yen/\$A Trade	-weighted index
Duarter	\$m	\$m	\$m			_
	* * < > < > < * < > < < > < < > < < > < < > < < > < < > < < > < < > < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < > < < > < < > < < >		· · · · · · · · · · · · · · · · · · ·	> 4 x 9 4 > 0 x > 4 > 5 < 2 < 2 < 2 < 3 < 3 < 3 < 3 < 3 < 3 < 3		<>>0.00.00.00.00.00
994			-			
September	63 636	311 424	162 719	0.7389	73.22 53.4	
December	72 632	294 456	164 017		74.69 56.2	
995						
March	73 292	306 052	168 878	0.7486	72.09 50.7	
June	76 466	318 852	180 484	0.7278	51.42 48.4	
******			0.0000000000000000000000000000000000000			
996	% C	HANGE FROM COP	RESPONDING PERIO	D OF PREVIOUS YE	AH	
March	9.9	-0.1	0.6	5.8	-5.4 -2.7	
June	22.4	3.6	10.6		-17.9 -8.7	
	¹ At end of period.	2 0	Impai Dance B. J. C.	• 4i	3 page 545 1077	100.0
	At end of period.	- Soi	urce: Reserve Bank of Aus	uana.	³ Base: May 1970=1	100.0.

MAJOR INDICATORS—Australia continued

	Final consum	nption expenditure	Gross fixed o	apital expenditure	Exports of goods and	Imports of goods and	Gross non-farm product	Gross domest product
Quarter	Private	Government	Private	Public	services	services	income based	income based
- 54 - 0 4 5 6 4 6 4 6	> < > 0 < > e > e < >	• • • • • • • • • • • • • • • • • • • 				* > * < > 	*****	0 < > 6 < > 6 < > 6 < 6 < 6 < 6 < 6 < 6 <
1994				TREND (\$ mill	ion)			
September	61 190	17 286	18 435	4 669	22 330	21 553	99 242	102 612
December	61 939	17 361	18 616	4 782	22 364	22 399	100 268	103 362
1995	01 000	1. 551	20 020		22 00 .		100 200	100 302
March	62 570	17 731	18 313	4 982	22 413	22 932	100 860	103 870
June	63 035	18 129	17 856	5 131	22 424	23 249	101 048	104 172
	*****	*********		*******	*******	*****	*********	
1005		TREND (% change fr	om correspondir	ng period of pr	evious year)		
1995 June	4.3	4.2	1.8	10.3	1.0	13.8	3.5	2.8

				ORIGINAL (\$ mi				
1 99 4					·			
September	61 643	17 456	18 313	4 262	21 955	22 849	99 220	102 359
December	65 289	17 463	20 095	4 761	23 180	22 792	104 865	109 715
1995 March	59 710	16 807	16 607	4 352	22 085	22 085	97 008	99 229
June	62 129	18 498	18 169	6 456	21 853	22 449	100 944	103 210
	. < > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > < , > <						> • · > • > • > • • • • • • • • • •	
		ORIGINAL	(% change f	rom correspond	ing period of p	revious year)		
L 99 5								
June	5.2	3.4	1.0	8.5	-0.8	13.7	4.2	3.8
· · · › · · · · · · · · · · · · · · · ·		NATIONAL AC						少℃≯♥⟨>♥ ⟨≯♥
> \ > 0	AUSTRALIA		COUNTS 1				•••••	→ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥ ♥
	AUSTRALIA	NATIONAL AC	COUNTS 1		dicator ²		•••••	~~> ~ < > ~ < ~
ouarter	AUSTRALIA Gross damesta \$m	NATIONAL ACC	COUNTS ¹	Composite leading in	dicator 2 term trend	Company \$m	•••••	
)uart er	AUSTRALIA Gross damesta \$m	NATIONAL ACC	COUNTS ¹	Composite leading in	dicator 2 term trend	Company \$m	profits	
Quarter > < > < > < > < > < > < > < > < > < > <	AUSTRALIA Gross damest	NATIONAL ACC	COUNTS ¹	Composite leading in	dicator 2 term trend	Company \$m	profits	
Ouarter • • • • • • • • • • • • • • • • • • •	AUSTRALIA Gross damestr	NATIONAL ACC	COUNTS ¹	Composite leading in	dicator 2 term trend	Company \$m • • • • • • • • • • • • • • • • • • •	profits	
Duarter 1.994 September December	AUSTRALIA Gross damest	NATIONAL ACC	COUNTS ¹	Composite leading in Deviation from long-	dicator 2 term trend	Company \$m	profits	
Quarter L994 September December L995	AUSTRALIA Gross damesta \$m 102 559 103 368	NATIONAL ACC	COUNTS ¹	Composite leading in Deviation from long-	dicator 2 term trend	Company \$m -• · · · · · · · · · · · · · · · · · · ·	profits	
Duarter 1.994 September December	AUSTRALIA Gross damestr	NATIONAL ACC	COUNTS ¹	Composite leading in Deviation from long-	dicator 2 term trend	Company \$m • • • • • • • • • • • • • • • • • • •	profits	
Duarter 1.994 September December 1.995 March June	AUSTRALIA Gross damestr \$m 102 559 103 368 104 053 104 604	NATIONAL ACC	COUNTS 1	Composite leading in Deviation from long-	edicator ² term trend	Company \$m 6 497 6 415 6 287 6 231	profits	: > < > 0 < > 0 < > 0
Suarter L994 September December L995 March June	AUSTRALIA Gross damestr \$m 102 559 103 368 104 053 104 604	NATIONAL ACC	COUNTS 1	Composite leading in Deviation from long-	erm trend	Company \$m 6 497 6 415 6 287 6 231	profits	: > < > 0 < > 0 < > 0
Juarter L994 September December L995 March June	AUSTRALIA Gross damesta \$m 102 559 103 368 104 053 104 604	NATIONAL ACC	COUNTS 1	Composite leading in Deviation from long-	erm trend	Company \$m 6 497 6 415 6 287 6 231 evious year)	profits	: > < > 0 0 0 0 0 0 0 0 0 0
Quarter 1994 September December 1995 March June	AUSTRALIA Gross damestr \$m 102 559 103 368 104 053 104 604	NATIONAL ACC	COUNTS 1	Composite leading in Deviation from long-	erm trend	Company \$m 6 497 6 415 6 287 6 231	profits	: > < > < > < > < > < > < > < > < >
Suarter 1994 September December 1995 March June 1995 June	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604	NATIONAL ACC	counts 1	Composite leading in Deviation from long-	edicator 2 term trend ***********************************	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3	profits	· > < > < > < > < > < > < > < > < > < >
June June	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604	NATIONAL ACC ic product average	counts 1	Composite leading in Deviation from long- TREND om corresponding	edicator 2 term trend ***********************************	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3		· > < > < > < > < > < > < > < > < > < >
June June June June June	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604	NATIONAL ACC ic product average	counts 1	Composite leading in Deviation from long- TREND Om corresponding	edicator 2 term trend ***********************************	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3		· > < > < * > < > < > < > < > < > < > < >
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Suarter 1994 September December 1995 March June 1995 June 1994 September December	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604	NATIONAL ACC ic product average	counts 1	Composite leading in Deviation from long- TREND TREND Om corresponding	edicator 2 term trend ***********************************	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3		· > < > < * > < > < > < > < > < > < > < >
Quarter L994 September December L995 March June L995 June L994 September December	AUSTRALIA Gross damesta \$m 102 559 103 368 104 053 104 604 3.2 102 602 109 514 99 118	NATIONAL ACC ic product average	COUNTS 1	Deviation from long- TREND TREND ORIGINAL 1.15 0.87	edicator 2 term trend ***********************************	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3 7 121 7 653 5 082		· > < > < > < > < > < > < > < > < > < >
Suarter 1994 September December 1995 March June 1995 June 1994 September December 1995	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604 3.2 102 602 109 514	NATIONAL ACC ic product average	COUNTS 1	Deviation from long- TREND Omicorresponding ORIGINAL 1.15	edicator 2 term trend ***********************************	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3 7 121 7 653		· > < > < * > < > < > < > < > < > < > < >
June L994 September December L995 March June L994 September December L995 March June	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604 3.2 102 602 109 514 99 118 103 555	NATIONAL ACC	COUNTS 1	Deviation from long- TREND TREND OM Correspondir ORIGINAL 1.15 0.87 0.25	edicator 2 term trend ***********************************	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3 7 121 7 653 5 082 5 470		· * * * * * * * * * * * * * * * * * * *
Quarter L994 September December L995 March June L994 September December L995 June	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604 3.2 102 602 109 514 99 118 103 555	NATIONAL ACC	COUNTS 1	Deviation from long- TREND TREND OM Correspondir ORIGINAL 1.15 0.87 0.25	edicator 2 term trend according period of pri	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3 7 121 7 653 5 082 5 470		· · · · · · · · · · · · · · · · · · ·
June L994 September December L995 March June L994 September December L995 March June	AUSTRALIA Gross damest \$m 102 559 103 368 104 053 104 604 3.2 102 602 109 514 99 118 103 555	NATIONAL ACC	COUNTS 1	Ocumposite leading in Deviation from long- TREND Om corresponding ORIGINAL 1.15 0.87	edicator 2 term trend according period of pri	Company \$m 6 497 6 415 6 287 6 231 evious year) -0.3 7 121 7 653 5 082 5 470		· · · · · · · · · · · · · · · · · · ·



MAJOR INDICATORS—Queensland

	FINAL CONS	SUMPTION RÉ	GROSS FIX CAPITAL EX	ED PENDITURE	STATE FINAL DEMAND	GROSS STATE PRODUCT- INCOME BASED
Quarter	Private	Government	Private	Public		
• < > • · > • · > • · > •	< > < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 <	3 < > 9 4 > \$ < > 9 < > 9 < >	TREND (\$ m			* * * * * * * * * * * * * * * *
1004			INCHID (\$ III	ilifort)		
1994 June	9 980	2 626	3 219	1 047	16 872	16 761
September	10 107	2 610	3 315	1 071	17 103	16 980
December	10 213	2 608	3 355	1 082	17 258	17 102
1995	10 213	2 008	3 355	1 002	17 256	17 102
March	10 295	2 644	3 360	1 076	17 375	17 151
*******	******	***********	******			*******
	Т	REND (% change fi	om correspond	ling period of prev	rious year)	
1995					E 0	
March	4.7	1.7	9.4	6.5	5.2	4.6
					********	******
			ORIGINAL (\$)	million)		
1994						
June	9 705	2 675	3 180	1 269	16 829	16 683
September	10 136	2 675	3 456	969	17 2 36	17 204
December	10 848	2 644	3 553	1 110	18 155	16 974
L995	0.775	0.507	2.000	006	10.007	*7 151
March	9 775	2 507	3 089	926	16 297	17 151
*******					**********	4101 54487444
	OF	RIGINAL (% change	from correspor	iding period of pre	evious year)	
1995 March	4.2	3.2	-11.0	521.5	5.6	4.7
> 0 e 9 d 1 8 e	> / > # Y & & Y & & Y	50 13 C 1 C 1 C 1	* * * * * * * * * * * * * * * *	********	e>>>	><>0
* 0 * 3 * 1 & 1		V CAPITAL EXPEND				> < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0 < > 0
<i>Quarter</i>	PRIVATE NEV	V CAPITAL EXPEND	TURE Equipment, į	plant and machinery	Total	
<i>Quarter</i>	PRIVATE NEV	V CAPITAL EXPEND	Equipment, p	plant and machinery	***************************************	
Juarter ***********************************	PRIVATE NEV	V CAPITAL EXPEND	TURE Equipment, į	plant and machinery	Total	
Quarter	PRIVATE NEV	V CAPITAL EXPEND	Equipment, p	plant and machinery	Total	
warter ***********************************	PRIVATE NEV Building and stre	V CAPITAL EXPEND	Equipment, p	plant and machinery	Total 1 154	
Juarter 	PRIVATE NEV Building and structure 426 433	V CAPITAL EXPEND	Equipment, J TREND (\$ mi 728 772	plant and machinery	1 154 1 205	
994 June September December	PRIVATE NEV Building and stre	V CAPITAL EXPEND	Equipment, p	plant and machinery	Total 1 154	
.994 June September December	PRIVATE NEV Building and structure 426 433	V CAPITAL EXPEND	Equipment, J TREND (\$ mi 728 772	plant and machinery	1 154 1 205	
Juarter 1.994 June September December 995 March	PRIVATE NEV Building and stre 426 433 458	V CAPITAL EXPEND	Equipment, ; TREND (\$ mi 728 772 911	elant and machinery	1 154 1 205 1 268	, 6 4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Juarter 1994 June September December 1995 March	PRIVATE NEV Building and stre 426 433 458 503	V CAPITAL EXPEND	TURE Equipment, y TREND (\$ mi) 728 772 811 960	Hion)	Total 1 154 1 205 1 268 1 363	, 6 4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
June September December 1995 March	PRIVATE NEV Building and stre 426 433 458 503	V CAPITAL EXPEND	TURE Equipment, p TREND (\$ mi 728 772 811 960 om correspond	Hion)	1 154 1 205 1 268 1 363	, 6 4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
June September December 1995 March	PRIVATE NEV Building and stre 426 433 458 503	V CAPITAL EXPEND	TURE Equipment, y TREND (\$ mi) 728 772 811 960	Hion)	Total 1 154 1 205 1 268 1 363	, 6 4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
June September December 995 March	PRIVATE NEV Building and stre 426 433 458 503	V CAPITAL EXPENDENCE ACCURATE A SECURITY OF THE PROPERTY OF T	Equipment, p TREND (\$ mi 728 772 911 960 om correspond 26,4	elant and machinery Hion)	1 154 1 205 1 268 1 363	, & 4 V & 2 V & V & A V
June September December 995 March	PRIVATE NEV Building and stre 426 433 458 503	V CAPITAL EXPENDENCE ACCURATE A SECURITY OF THE PROPERTY OF T	Equipment, p TREND (\$ mi 728 772 811 960 om correspond	elant and machinery Hion)	1 154 1 205 1 268 1 363	, & 4 V & 2 V & V & A V
June September December 1995 March	PRIVATE NEV Building and stre 426 433 458 503	V CAPITAL EXPENDENCE ACCURATE A SECURITY OF THE PROPERTY OF T	Equipment, p TREND (\$ mi 728 772 911 960 om correspond 26,4 ORIGINAL (\$ r	elant and machinery Hion)	1 154 1 205 1 268 1 363	, & 4 V & 2 V A V A V A V A V A V A V A V A V A V
June September December 995 March March	PRIVATE NEV Building and stre 426 433 458 503 T1 26.0	V CAPITAL EXPENDENCE ACCURATE A SECURITY OF THE PROPERTY OF T	Equipment, ; TREND (\$ mi 728 772 911 960 com correspond 26.4 ORIGINAL (\$ r	elant and machinery Hion)	1 154 1 205 1 268 1 363	, & 4 V & 2 V A V A V A V A V A V A V A V A V A V
994 June September December 995 March March 994 June September	PRIVATE NEV Building and stre 426 433 458 503 TI 26.0	V CAPITAL EXPENDENCE ACCURATE A SECURITY OF THE PROPERTY OF T	Equipment,) TREND (\$ mi 728 772 911 960 com correspond 26.4 CRIGINAL (\$ r	elant and machinery Hion)	1 154 1 205 1 268 1 363 ious year) 26.3	, & 4 V & 2 V & V & 0 V
June September December 995 March June September 995 June September December	PRIVATE NEV Building and stre 426 433 458 503 T1 26.0	V CAPITAL EXPENDENCE ACCURATE A SECURITY OF THE PROPERTY OF T	Equipment, ; TREND (\$ mi 728 772 911 960 com correspond 26.4 ORIGINAL (\$ r	elant and machinery Hion)	1 154 1 205 1 268 1 363	,
June September Jessen June September Jessen June June June June June June June September June September December	PRIVATE NEV Building and stre 426 433 458 503 TI 26.0	V CAPITAL EXPENDENCE ACCURATE A SECURITY OF THE PROPERTY OF T	Equipment,) TREND (\$ mi 728 772 911 960 com correspond 26.4 CRIGINAL (\$ r	elant and machinery Hion)	1 154 1 205 1 268 1 363 ious year) 26.3	, & 4 V & 2 V & V & A V
June September December 995 March June September 995 March June September December	PRIVATE NEV Building and strice 426 433 458 503 TI 26.0 388 431 495	V CAPITAL EXPENDENCE Contract Cont	TURE Equipment, p TREND (\$ mi 728 772 811 960 om correspond 26.4 ORIGINAL (\$ r 742 769 812 803	Hion)	1 154 1 205 1 268 1 363	,
994 June September December 995 March June September 995 March June September December	PRIVATE NEV Building and stre 426 433 458 503 T1 26.0 388 431 495 464	V CAPITAL EXPENDENCE Continues	Equipment, p TREND (\$ mi 728 772 811 960 om correspond 26.4 ORIGINAL (\$ r 742 769 812 803	Hion)	1 154 1 205 1 268 1 363	,
994 June September December 995 March June September 996 March	PRIVATE NEV Building and stre 426 433 458 503 T1 26.0 388 431 495 464	V CAPITAL EXPENDENCE Contract Cont	Equipment, p TREND (\$ mi 728 772 811 960 om correspond 26.4 ORIGINAL (\$ r 742 769 812 803	Hion)	1 154 1 205 1 268 1 363	,



MAJOR INDICATORS—Queensland continued

	TOTAL BUSINESS NAMES REGISTERED 1	BANKRUPTCIES *	INTERSTATE	TRADE 3
			Exports	imports
Quarter	No.	No.	\$m	\$m
	****************	************		· 5 · 7 · 5 · 8 · 8 · 8 · 8 · 8 · 8 · 8 · 8 · 8
September	166 395	613	1 230	3 177
December	165 514	620	1 289	3 2 8 6
.995				
March	:ଶର ଜଣବ	746	1 361	3 052
June	: 71 834	762	n.y.a.	n.y.a.
*****	* . * * * * * * * * * * * *			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	% CHANGE FROM	CORRESPONDING PERIO	D OF PREVIOUS Y	EAR
. 99 5				
		11.2	21.7	14.0
March	8 6	11.2		
March June	86 6.8 ••••••••••	24.1	n.y.a.	n.y.a.
		24.1		
	6.8	24.1		
June	6.8 FOREIGN TRADE	24.1		
June Nonth	6.8 FOREIGN TRADE Exports \$m	24.1		
June #onth	6.8 FOREIGN TRADE Exports \$m	24.1 imports \$m		
June Nonth L995 April	6.8 FOREIGN TRADE Exports \$m 1.030	24.1 /// / / / / / / / / / / / / / / / / /		
June Nonth 1995 April May	6.8 FOREIGN TRADE Exports \$m 1 030 1 175	24.1 Imports \$m 566 744		
June Month L995 April May June	6.8 FOREIGN TRADE Exports \$m 1 030 1 175 1 002	24.1 Imports \$m 586 744 651		
June Nonth 1.995 April May	6.8 FOREIGN TRADE Exports \$m 1 030 1 175 1 002 1 326	24.1 imports \$m 566 744 651 644	n.y.a.	n.y.a.
June Nonth 1.995 April May June	6.8 FOREIGN TRADE Exports \$m 1 030 1 175 1 002	24.1 imports \$m 566 744 651 644	n.y.a.	n.y.a.
June Aonth 1.995 April May June July	6.8 FOREIGN TRADE Exports \$m 1 030 1 175 1 002 1 326	24.1 imports \$m 566 744 651 644	n.y.a.	n.y.a.
June Month L995 April May June July	6.8 FOREIGN TRADE Exports \$m 1 030 1 175 1 002 1 326 % CHANGE FROM	24.1 Imports \$m 566 744 651 644 CORRESPONDING PERIO	n.y.a.	n.y.a.
Month 1995 April May June	6.8 FOREIGN TRADE Exports \$m 1 030 1 175 1 002 1 326	24.1 Imports \$m 566 744 651 644	n.y.a.	n.y.a.

Stock at end of period. Source: Department of Queensland Emergency Services.
2 Source: Commonwealth Attorney-General's Department.
3 Source: Queensland Government Statistician.



PRODUCTION AND CONSUMPTION

	MOGITIMEM	-INDEXES OF MANUFACTU	RING GROSS PROD	0001		• • • • • • • • • • • • • • • • • • • •	
)uarter	Food, beverage and tobacco	s Textiles, clothing, footwear and leather	Chemicals, petroleul and coal	m Metal products		Machinery and equipment	All group
		.>< . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 < . 0 <	********		, , , , , , , , , , , , ,	, ,	
			TREND				
.994							
September	121.3	79 .5	115.2	109.0		122.0	115.0
December	121.4	79.1	116.3	110.0		124.6	11 5 .2
.995							
March	119.7	81.3	1 16 .5	109.5		126.5	116.6
June	118.0	84.1	116.2	108.6		127.0	116.7
-	/ / / / / / / / # 4 * 4 * 9	*******	*****			* * * * * * * * * * * * * * *	*****
•		TREND (% change fro	om corresponding p	eriod of previ	ous year)		
995							
June	-0.2	0.5	2.6	2.1		6.4	3.6
*****	*******	************			********	, o < o c > o c > o c > o c > o	* * « * 8 * 9 « * 6 * 6 «
			ORIGINAL				
994							
September	122.8	82.8	118.0	113.0		124.0	118.1
December	131.2	78.1	118.3	112.5		130.2	121.8
995							
March	113.6	78.3	113.3	103.2		120.0	110.3
June	115.6	82.9	115.5	108.6		126.7	115.3
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		×,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
		ORIGINAL (% change f	om corresponding (period of prev	ious year)		
995	4.0						
June	1.8	1.1	2.2	3.8	< > < < > < < < < < < < < < < < < < <	4.2	4.2
June	QUEENSLAND	· > c y 0 c > 0 v > c > 0 c > 0 v > c >	0 × > 6 + > 7 + 6 + 5 4 + 5 4			4.2	4.2
June 	QUEENSLAND SHORT-TERM ACCOMMODATIO	· · · · · · · · · · · · · · · · · · ·			<>>><		
June	QUEENSLAND SHORT-TERM ACCOMMODATIO	· > c y 0 c > 0 v > c > 0 c > 0 v > c >			NED UNITS,		
June	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro	· · · · · · · · · · · · · · · · · · ·	ES		NED UNITS, Unit nights occupied		
> < > < < > < > < > < > < > < > < > < >	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro	DNLS, MOTELS WITH FACILITION or nights Room occupancy rate	ES	SELF CONTA	Unit nights	FLATS AND HOUS	SES
u en a chacha	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available occ	DNLS, MOTELS WITH FACILITION or nights Room occupancy rate	ES Takings from accommodation \$m	SELF CONTA Units available	Unit nights occupi ed '000	FLATS AND HOUS Unit occupancy rate %	SES
) (QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available occ	DNLS, MOTELS WITH FACILITI orn nights Room occupancy cupled rate	ES Takings from accommodation \$m	SELF CONTA Units available	Unit nights occupi ed '000	FLATS AND HOUS Unit occupancy rate %	SES
uch ar versa l arter	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available coc '000 '000	DNLS, MOTELS WITH FACILITI orn nights Room occupancy cupled rate	ES Takings from accommodation \$m	SELF CONTA Units available	Unit nights occupi ed '000	FLATS AND HOUS Unit occupancy rate %	SES
	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available cod '000 '000 40.2 2.2	DN	ES / Takings from accommodation \$m	SELF CONTA Units available	Unit nights occupied '000	FLATS AND HOUS Unit occupancy rate %	SES
warter 294 June September December	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available cod '000 '000 40.2 2.2 40.4 2.5	ON	ES / Takings from accommodation \$m	SELF CONTA Units available 16.7	Unit nights occupied 1000	FLATS AND HOUS Unit occupancy rate % 50.7	SES
varter 294 June September December	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available cod 1000 100 40.2 2.4 40.4 2.5 40.8 2.4	DN	ES	SELF CONTA Units available 16.7 17.4 18.0	Unit nights occupied VOO 768 1 138 985	FLATS AND HOUS Unit occupancy rate % 50.7 71.2 59.5	SES
Jarter September December	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available occ 1000 100 40.2 2.2 40.4 2.5 40.8 2.4 41.0 2.5	DN	ES	SELF CONTA Units available 000 16.7 17.4 18.0 17.8	Unit nights occupied VOOO 768 1 138 985	### ##################################	SES
Jarter 394 June September December	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available cod 1000 100 40.2 2.4 40.4 2.5 40.8 2.4	DN	ES	SELF CONTA Units available 000 16.7 17.4 18.0 17.8	Unit nights occupied '000 768 1 138 985 919	### ##################################	Takings from accommodation \$m 42.8 66.6 65.0
June September December March	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Ro available occ 1000 100 40.2 2.2 40.4 2.5 40.8 2.4 41.0 2.5	DN	ES	SELF CONTA Units available 000 16.7 17.4 18.0 17.8	Unit nights occupied '000 768 1 138 985 919	### ##################################	SES
varter 994 June September December 395 March	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Roo available occ 1000 100 40.2 2.2 40.4 2.8 40.8 2.4 41.0 2.3	DN	ES	SELF CONTA Units available 000 16.7 17.4 18.0 17.8	Unit nights occupied '000 768 1 138 985 919	### ##################################	SES
varter 994 June September December 995 March	QUEENSLAND SHORT-TERM ACCOMMODATIO LICENSED HOTE Rooms Roo available occ 1000 100 40.2 2.2 40.4 2.8 40.8 2.4 41.0 2.3	ON	ES	SELF CONTA Units available 1000 16.7 17.4 18.0 17.8 0D OF PREVIO	Unit nights occupied '000 768 1 138 985 919	FLATS AND HOUS Unit occupancy rate % 50.7 71.2 59.5 57.3	SES

¹ At average 1989-90 prices. Base: 1989-90=100.0.



PRODUCTION AND CONSUMPTION continued

	QUEENSLAND	••••			
	MINERAL PROD	PUCTION			MINERAL EXPLORATION
	Black coal (saleable) ¹	Copper	Gold	Total	
Quarter	'000 tonnes	'000 tonnes	'000 kg	\$n)	\$ m
******		******	******		
1994 Sontambor	24 909 O	65.5	7.8	2 4 2	45.0
September December 1995	24 898.0 22 768.0	n.y.a.	n.y.a.	n.y.a. n.y.a.	53.7
March	23 126.0	n.y.a.	n.y.a.	n.y.a.	32.4
June	n.y.a.	n.y.a.	n.y.a.	n.y.a.	44.9
****	*******	*********	·	·	*****
1995	% C!	HANGE FROM CORR	ESPONDING PER	IOD OF PREVIOUS	YEAR
March	15.2	n.y.a.	n.y.a.	n.y.a.	7.3
June	n.y.a.	n.y,a.	n.y.a.	n.y.a.	21.4
	QUEENSLAND				
	RETAIL TRADE T	URNOVER	NEW Mo	OTOR VEHICLE REG	ISTRATIONS 2
			Passenger	vehicles	Total
Month	\$m		No.		No.
*********	*******	*******	*****	******	*******
		TR	END		
1995 April	1 776.0		8 107		10 412
May	1 794.4		8 346		10 734
June	1 810.4		8 573		11 030
July	1 822.5		8 818		11 360
		********	******		******
	TREND (%	change from corresp	conding period of	previous year)	
1995					
June	9.5		11.5		9.6
July	9.1		16.0	. 4.3.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	14.6
			SINAL		
1 99 5		5111	- 		
April	1 665.3		8 348		10 755
May	1 743.5		8 963		11 568
June	1 773.2		7 115		9 555
July	1 742.6		10 257		13 234
		INAL (% change from			
1995	14 =		~ ~		5.0
June	11.5		-8.2		-8.8
July	7.2		18,6		13.7
	· Source: Queensl	and Coal Board	² Excluding mate	r cycles, mabile equipme	ent and trailers
	Sydroe. Queensi	and odds Dodin	Excidents more	г сумва, птиште ецифт	on and dancis.



LABOUR FORCE AND DEMOGRAPHY—Queensland

	UNEMPL	OYMENT RA	TE				PARTICIPAT	ION RATE	
	Males	Female	es	Persons	Persons aged to 19 years	d 1 5	Males	Females	Pers ons
fo nth	96	94		96	%		96	240	%
********			4.04.44	*****		******	,,,,,,,,,		*****
				TRE	ND				
995									
May	9.1	8.5		8.8	n.a.		75.2	55.7	65.4
June	9.2	8.4		8.9	n.a.		75.2	55.7	65.3
July	9.3	8.3		8.9	n.a.		75.1	55.6	65,3
August	9.4	8.3		8.9	n.a.		75.0	55.4	65.1
*	*******	* * * * * * * * * * *		ORIG		******	*******	*****	* * * * * * * * * * * * * * * * * * * *
.995				51110					
May	10.0	8.6		9.4	24,5		75.0	55.5	65.2
June	9.0	8.3		8.7	23.0		75.1	55.9	65.4
July	9.0	7.6		8.4	21.0		74.9	55.3	65.0
August	8.9	8.3		8.6	20.6		74.4	54.4	64.3
									THE LAROUR
	EMPLOYE	ED PERSON	s	,	,,,,	UNEMPL	OYED PERS	ons	THE LABOUR FORCE
				ME		UNEMPL	OYED PERS	ons	THE LABOUR FORCE
	FULL-TIN Males	ΛΕ Females	PART-TI	ME	TOTAL Persons	Males	Females	Persons	
	FULL-TIM	ΛΕ Females	PART-TI	ME	TOTAL Persons		Females		
********	FULL-TIN Males	Females	PART-TI	ME	TOTAL Persons ('000)	<i>Males</i>	Females	Persons	FORCE
******	FULL-TIN Males	ΛΕ Females	PART-TI	ME	TOTAL Persons	Males	Females	Persons	1 657.7
.995	FULL-TIN Males	Females	PART-TI Males	ME Females TREND	TOTAL Persons ('000)	Males	Females 60.7 60.2	Persons 146.4 147.3	1 657.7 1 661.4
. 995 May	FULL-TIN Males 765.6	#EFemales	PART-TI Males	ME Females TREND	TOTAL Persons ('000) 1 511.3	Males	Females 60.7 60.2 59.7	Persons 146.4 147.3 148.0	1 657.7 1 661.4 1 663.6
.995 May June	FULL-TIN Males 765.6 765.0	774.3 378.4	PART-TI Males ****** n.a.	ME Females TREND n.a. n.a.	TOTAL Persons ('000) 1 511.3 1 514.0	Males	Females 60.7 60.2	Persons 146.4 147.3	1 657.7 1 661.4
. 995 May June July	FULL-TIN Males 765.6 765.0 764.3	774.3 978.4 381.2 381.9	PART-TI Males - • • • • • • • • • • • • • • • • • • •	Females TREND n.a. n.a. n.a. n.a.	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4	Males 85.7 87.1 88.3 89.2	Females 60.7 60.2 59.7 59.1	Persons 146.4 147.3 148.0 148.3	1 657.7 1 661.4 1 663.6 1 863.7
.995 May June July August	FULL-TIN Males 765.6 765.0 764.3	774.3 978.4 381.2 381.9	PART-TI Males - • • • • • • • • • • • • • • • • • • •	Females TREND n.a. n.a. n.a. n.a.	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.6 1 515.4	Males 85.7 87.1 88.3 89.2	Females 60.7 60.2 59.7 59.1	Persons 146.4 147.3 148.0 148.3	1 657.7 1 661.4 1 663.6 1 863.7
. 995 May June July	FULL-TIN Males 765.6 765.0 764.3	774.3 978.4 381.2 381.9	PART-TI Males - • • • • • • • • • • • • • • • • • • •	Females TREND n.a. n.a. n.a. n.a.	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4	Males 85.7 87.1 88.3 89.2	Females 60.7 60.2 59.7 59.1	Persons 146.4 147.3 148.0 148.3	1 657.7 1 661.4 1 663.6 1 863.7
.995 May June July August 	FULL-TIN Males 765.6 765.0 764.3 763.6	7.1	PART-TI Males n.a. n.a. n.a. v	Females TREND n.a. n.a. n.a. n.a. n.a.	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4 conding period 5.0	85.7 87.1 88.3 89.2	60.7 60.2 59.7 59.1 vs. year)	Persons 146.4 147.3 148.0 148.3	1 657.7 1 661.4 1 663.6 1 863.7
995 May June July August 995 August	FULL-TIM Males 765.6 765.0 764.3 763.6	7.1	PART-TI Males n.a. n.a. n.a. v	Females TREND n.a. n.a. n.a. n.a. n.a.	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4 conding period 5.0	85.7 87.1 88.3 89.2	60.7 60.2 59.7 59.1 vs. year)	Persons 146.4 147.3 148.0 148.3	1 657.7 1 661.4 1 663.6 1 863.7
995 May June July August 995 August	FULL-TIN Males 765.6 765.0 764.3 763.6	Females 374.3 378.4 381.2 381.9 TREND (9	PART-TI Males n.a. n.a. n.a. % change n.a.	Females TREND n.a. n.a. n.a. n.a. ORIGINA	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4 conding period 5.0	85.7 87.1 88.3 89.2	60.7 60.2 59.7 59.1 vs. year)	Persons 146.4 147.3 148.0 148.3	1 657.7 1 661.4 1 663.6 1 863.7
995 May June July August 995 August	FULL-TIN Males 765.6 765.0 764.3 763.6	Females 374.3 378.4 381.2 381.9 TREND (9	PART-TI Males n.a. n.a. n.a. % change n.a.	METREND n.a. n.a. n.a. n.a. ona. from corresp n.a. ORIGINA	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.6 1 515.4 conding period 5.0 L ('000) 1 497.6	85.7 87.1 88.3 89.2 4 of previo	Females 60.7 60.2 59.7 59.1 us year) -4.1	Persons 146.4 147.3 148.0 148.3	1 657.7 1 661.4 1 663.6 1 663.7
995 May June July August 995 August 995 May June	FULL-TIM Males 765.6 765.0 764.3 763.6	Females 374.3 378.4 381.2 381.9 TREND (9 7.1	PART-TI Males n.a. n.a. n.a. % change n.a. 92.7	Females TREND n.a. n.a. n.a. n.a. ORIGINA	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.6 1 515.4 conding period 5.0 L ('000) 1 497.6 1 518.4	85.7 87.1 88.3 89.2 7.7 94.5 85.2	60.7 60.2 59.7 59.1 -4.1 61.2 59.7	Persons 146.4 147.3 148.0 148.3 2.7 155.7 144.9	1 657.7 1 661.4 1 663.6 1 663.7
995 May June July August 995 August	FULL-TIN Males 765.6 765.0 764.3 763.6	Females 374.3 378.4 381.2 381.9 TREND (9	PART-TI Males n.a. n.a. n.a. % change n.a.	METREND n.a. n.a. n.a. n.a. ona. from corresp n.a. ORIGINA	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.6 1 515.4 conding period 5.0 L ('000) 1 497.6	85.7 87.1 88.3 89.2 4 of previo	Females 60.7 60.2 59.7 59.1 us year) -4.1	Persons 146.4 147.3 148.0 148.3 2.7	1 657.7 1 661.4 1 663.6 1 663.7
995 May June July August 995 August 995 May June July	FULL-TIN Males 765.6 765.0 764.3 763.6 1.9 755.7 765.6 766.2 760.6	7.1 374.0 383.0 380.1 369.4	PART-TI Males n.a. n.a. n.a. % change n.a. 92.7 95.1 94.0 96.9	ME	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4 conding period 5.0 1 ('000) 1 497.6 1 518.4 1 517.2 1 500.3	85.7 87.1 88.3 89.2 7.7 94.5 85.2 85.3 83.8	60.7 60.2 59.7 59.1 -4.1 -4.1 61.2 59.7 54.3 58.2	Persons 146.4 147.3 148.0 148.3 2.7 155.7 144.9 139.7 141.9	1 657.7 1 661.4 1 663.6 1 663.7 4.8 4.8 1 653.3 1 656.9 1 642.2
995 May June July August 995 August 995 May June July	FULL-TIN Males 765.6 765.0 764.3 763.6 1.9 755.7 765.6 766.2 760.6	7.1 374.0 383.0 380.1 369.4	PART-TI Males n.a. n.a. n.a. % change n.a. 92.7 95.1 94.0 96.9	ME Females TREND n.a. n.a. n.a. r.a. ORIGINA 275.3 274.6 276.9 273.4	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4 conding period 5.0 1 ('000) 1 497.6 1 518.4 1 517.2 1 500.3	Males 85.7 87.1 88.3 89.2 7.7 94.5 85.2 85.3 83.8	60.7 60.2 59.7 59.1 -4.1 -4.1 61.2 59.7 54.3 58.2	Persons 146.4 147.3 148.0 148.3 2.7 155.7 144.9 139.7 141.9	1 657.7 1 661.4 1 663.6 1 663.7 4.8 4.8 1 653.3 1 656.9 1 642.2
995 May June July August 995 August 995 May June July	FULL-TIN Males 765.6 765.0 764.3 763.6 1.9 755.7 765.6 766.2 760.6	7.1 374.0 383.0 380.1 369.4	PART-TI Males n.a. n.a. n.a. % change n.a. 92.7 95.1 94.0 96.9	ME Females TREND n.a. n.a. n.a. r.a. ORIGINA 275.3 274.6 276.9 273.4	TOTAL Persons ('000) 1 511.3 1 514.0 1 515.8 1 515.4 conding period 5.0 L ('000) 1 497.6 1 518.4 1 517.2 1 500.3	Males 85.7 87.1 88.3 89.2 7.7 94.5 85.2 85.3 83.8	60.7 60.2 59.7 59.1 -4.1 -4.1 61.2 59.7 54.3 58.2	Persons 146.4 147.3 148.0 148.3 2.7 155.7 144.9 139.7 141.9	1 657.7 1 661.4 1 663.6 1 863.7 4.8 4.8 1 653.3 1 663.3 1 656.9



LABOUR FORCE AND DEMOGRAPHY—Queensland continued

	INDOG	INT OF E	MPLOYED F	ERSONS			***********	• • • • • • • • • • • • • • • • • • • •		•••••			
	Mining	Manufact- uring	Construction	Wholesale and retail trade	Accom- modation, cafes and restaurants	Transport and storage	Finance and insurance	and business	Government adminis- tration and defence	Education	Health and community services	y Other	Total
Ouarter	'000	000	'000	'000	1000	1000	'000	'000	'000	1000	'0000	'000'	'000

994													_
August	13.6	174.9	142.6	300.9	77.0	75.5	41.7	127.8	45.8	98.7	126.5	208.7	1 433.7
November	13.2	180.9	142.7	306.7	76.1	79.5	44.1	134.8	50.7	96.9	1.27.7	218.1	1 471.
995 February	19.2	177.1	138.5	299.0	77.3	81.2	50.6	139.0	58.6	97.2	128.8	214.3	1 480.6
May	16.8	184.8	127.7	309.5	76.2	80.3	50.5	148.3	63.2	102.4	129.5	208.3	1 497.0
/	*****				CORRESPO						****	~~~~	*****
995										• •			-
May	-2.9	4.8	-2.4	-0.9	5.8	22.6	11.2	20.1	16.6	2.9	8.9	-0.2	5.2
******	A 2 3 A 2 A 4										*****		****
	EMPLO	YED WAG	E AND SAL	ARY EARN	ERS				<i>-</i>				
	PRIVAT	ſΕ		GOVERNM	ENT								
	Total			Commonwea	Ħħ	s	tate		L	ocal			Total
lonth .	000			'000		ינ	000		'n	000			1000
<,,0x>e,0<>6			. > 0 < > 0 / 0 / 0 /						, , , , , , , , ,	*****		****	*****
994													
June	685.4			44.8			.95.7 .84.8			3.6 3.6			274.2 2 6 1.7
July	655.4 662.2			43.3 43.5		_	,84.8 ,90.4			3.2			267.1
August September	658.3			43.5			90.6			3.1			267.2
* 5 * * * * * > 0 < > *	* > * > * * *								_	> < > < < > <		> * * * * *	6 c 5 6 × 5
994			% CHAN	GEFROM	CORRESPO	NDING P	ERIOD OF	PREVIO	US YEAR				
September	1.0			-5.6			-3.0		-	-1.5			-3.3
> < x > < x > x x x x x x x x		2 * * * * * * * * *	. ৫ . ৬	******				• * * * * * *	*******			*****	****
	AVER	RAGE WEE	KLY EARNII	NGS 1		J	OB VACA	NCIES		OVI	ERTIME		
	Males			Females	t					Aver	age weekly	hours per	employee
uarter	\$			\$		•	000			Hou	rs		
	*****						****		. > 6 × 8 8 > 6	*****		< > 0 < 1 0	
> < <											_		
				530.50		=	L2.8			1.3			
	610.						9.4			1.2	5		
994 August November	610.: 623.:			526,10									
994 August November 995	623.	30		526,10						1 2	1		
994 August November		30 60					9.5 6.1			1.2 1.1			
994 August November 995 February	623.1 629.1	30 60	. 2 V 8 P S V S V S V S V S V S V S V S V S V S	526,10 531,70 545,40	> < > 0 < > 0 < > 0 < > > * * * ;		9.5 6.1		.,	1.1	6	42000	******
994 August November 995 February May	623.1 629.1	30 60	% CHANG	526,10 531,70 545,40			9.5 6.1			1.1	6	41001	******
994 August November 995 February May	623.3 629.1 643.1	30 60 50	% CHANG	526,10 531.70 545.40 6E FROM C	CORRESPO	NDING QU	9.5 6.1			1.1	6	41001	. * 6 d * 6 c
994 August November 995 February	623.1 629.1 643.1	30 60	ж % СНА N G	526,10 531,70 545,40	CORRESPO	NDING QU	9.5 6.1 JARTER C			1.1	6 	4 > 0 < 5 0	, * 0 & * 0 C

¹ Full-time adult ordinary time.



LABOUR FORCE AND DEMOGRAPHY—Queensland continued

	ESTIMATED RESIDENT POPULATION	POPULATION GRO	OWTH DURING PERIOD		
			Net estimated interstate	Net estimated	overseas
		Natural increase	migration	migration	Total
)uarter	'000	No.	No.	No.	No.
		*********		******	*******
14000	2.177.0	r 040	44.050		
March	3 177.9	5 940	14 052	2 703	22 695
June Santombos		7 605	10 751	647	19 003
September December	3 216.5 3 233.9	5 570 5 956	10 379 10 888	3 647 563	19 569 17 407
0436304304	34.04.00.00.00.00.00.00.00.00.00.00.00.00		10 600	503	17 407
	% CHANGE F	ROM CORRESPON	IDING PERIOD OF PREVIOU	IC VEAD	********
994	& CHANGE F	NOW CONNESTOR	IDING FEMIOD OF FREVIOR	O TEMP	
December	2.5	-2.3	-1.2		1.7
~ * * * * * * * * * * * * * * * * * * *	*************	**********		*********	******
	ESTIMATED RESIDENT	POPULATION AT 3	0 JUNE	·····	
	Brisbane 1	Moreton ¹	Wide Bay-Burnett ¹	Far North ¹	Queenslan
ar	'000	000	'000	'000	9000
0 < 2 < 7 0 4 2 0 4	******************	, , , , , , , , , , , , , , , , , , , ,	967615616656166		
			94744947049949 4 447		
991	1 358.0		195.6 201.5	181.4	2 96 1.0
991 992	1 358.0 1 387.3	510.4	201.5	181.4 185.5	2 981.0 3 032.8
991 992 993 994	1 358.0 1 387.3 1 421.6			181.4	2 96 1.0
991 992 993	1 358.0 1 387.3 1 421.6	510.4 533.7	201.5 209.3	181.4 185.5 190.5	2 961.0 3 032.8 3 116.2
991 992 993	1 358.0 1 387.3 1 421.6	510.4 533.7 558.8	201.5 209.3 216.1	181.4 185.5 190.5 195.8	2 961.0 3 032.8 3 116.2
991 992 993	1 358.0 1 387.3 1 421.5 1 454.8	510.4 533.7 558.8 AWARD RATES	201.5 209.3 216.1	181.4 185.5 190.5 195.8	2 961.0 3 032.8 3 116.2 3 196.9
991 992 993	1 358.0 1 387.3 1 421.5 1 454.8	510.4 533.7 558.8 AWARD RATES	201.5 209.3 216.1 ***********************************	181.4 185.5 190.5 195.8 SHORT-TERM OV	2 961.0 3 032.8 3 116.2 3 196.9 ERSEAS MOVEMEN
991 992 993 994	1 358.0 1 387.3 1 421.6 1 454.8 INDUSTRIAL DISPUTES	510.4 533.7 558.8 AWARD RATES FULL-TIME AD	201.5 209.3 216.1 OF PAY INDEXES ² ULT EMPLOYEES Females	181.4 185.5 190.5 195.8 SHORT-TERM OV	2 961.0 3 032.8 3 116.2 3 196.9 ERSEAS MOVEMEN
991 992 993 994	1 358.0 1 387.3 1 421.6 1 454.8 INDUSTRIAL DISPUTES	510.4 533.7 558.8 AWARD RATES FULL-TIME AD Males Index No.	201.5 209.3 216.1 OF PAY INDEXES ² ULT EMPLOYEES Females Index No.	181.4 185.5 190.5 195.8 SHORT-TERM OV ARRIVALS	2 961.0 3 032.8 3 116.2 3 196.9 ERSEAS MOVEMEN DEPARTURES
991 992 993 994	1 358.0 1 387.3 1 421.6 1 454.8 INDUSTRIAL DISPUTES Working days lost	510.4 533.7 558.8 AWARD RATES FULL-TIME AD Males Index No.	201.5 209.3 216.1 OF PAY INDEXES ² ULT EMPLOYEES Females Index No.	181.4 185.5 190.5 195.8 SHORT-TERM OV ARRIVALS	2 961.0 3 032.8 3 116.2 3 196.9 ERSEAS MOVEMEN DEPARTURES
991 992 993 994	1 358.0 1 387.3 1 421.6 1 454.8 INDUSTRIAL DISPUTES Working days lost	510.4 533.7 558.8 AWARD RATES FULL-TIME AD Males Index No.	201.5 209.3 216.1 OF PAY INDEXES ² ULT EMPLOYEES Females Index No.	181.4 185.5 190.5 195.8 SHORT-TERM OV ARRIVALS	2 961.0 3 032.8 3 116.2 3 196.9 ERSEAS MOVEMEN DEPARTURES
991 992 993 994	1 358.0 1 387.3 1 421.6 1 454.8 INDUSTRIAL DISPUTES Working days lost '000	510.4 533.7 558.8 AWARD RATES FULL-TIME AD Males Index No.	201.5 209.3 216.1 COF PAY INDEXES ² ULT EMPLOYEES Females Index No.	181.4 185.5 190.5 195.8 SHORT-TERM OV ARRIVALS	2 961.0 3 032.8 3 116.2 3 196.9 ERSEAS MOVEMEN DEPARTURES
991 992 993 994 	1 358.0 1 387.3 1 421.6 1 454.8 INDUSTRIAL DISPUTES Working days lost '000	510.4 533.7 558.8 AWARD RATES FULL-TIME AD Males Index No.	201.5 209.3 216.1 COF PAY INDEXES ² ULT EMPLOYEES Females Index No. 145.1 145.1	181.4 185.5 190.5 195.8 SHORT-TERM OV ARRIVALS	2 961.0 3 032.8 3 116.2 3 196.9 ERSEAS MOVEMEN DEPARTURES

 % CHANGE FROM CORRESPONDING PERIOD OF PREVIOUS YEA
--

		70 CHANGE FRUIVI CORRES	FUNDING PERIOD (OF PREVIOUS TEAR	
1995					
May	1 155.6	0.6	1.1	17.4	14.4
June	-48.0	0.8	1.0	18.6	14.5

Statistical Division. 2 Base: June 1985 = 100.0.



BUILDING AND CONSTRUCTION—Queensland

	BUILDING							
	APPROVALS	3			•••••		•••••	
	TREND		ORIGINAL					
		Total		New other residential	Total dwelling	Value of dwelling	units non-residential	Total value of all building
	New houses	dwelling units	New houses	buildings	units	approved	d buildings approv	ed approved
Month	No.	No.	No.	No.	No.	\$m	\$m	\$m
			*******		,,,,,,,,,,,,,,,		*****	, , , , , , , , , , , ,
19 9 5		5.000	4.700	005	2 791	275.7	78.7	371.1
April	2 151	3 062	1 796	995		215.1 285.3	256.8	564.1
May	2 073	2 951	2 114	1 013	3 127	∠85.3 288.4	398.3	706.4
June	2 012	2 852	2 150	1 110	3 260	232.0	147.9	408.1
July	1 972	2 772	1 986	593	2 579	232.0	141.9	408.1
	2 5 6 7 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	******	*******		*****		A 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	*******
		% CHANGE F	ROM CORRE	SPONDING F	PERIOD OF PRE	VIOUS Y	'EAR	
1995								
July	-35.7 	-41.8	-33.4	-60.7	-42.6	-42. 7	6.6	-27.9
July	25.00 0 000000000000000000000000000000000	-41.8	0 1 2 4 2 4 2 4 2	. * * * > > > > >	<> > < > < > < > < > < > < > < > < > <	****	6.6	Ç A Q < > 0 < 4 4 4 3
July *********	25.00 0 000000000000000000000000000000000	UNIT COMMEN	CEMENTS	all dwelling units	<> > < > < > < > < > < > < > < > < > <	dential	> q c > o c > d > d < 2 d < 2	Ç A Q < > 0 < 4 4 4 3
************	DWELLING	UNIT COMMEN	CEMENTS	all dwelling units	Value of non-resid	dential	ENGINEERING CONS	STRUCTION Value of
************	DWELLING New houses	UNIT COMMEN New other reside buildings	CEMENTS ntial Value of comment	all dwelling units	Value of non-residual buildings approve	dential	ENGINEERING CONS Value of work commenced	STRUCTION Value of work done
	DWELLING New houses	UNIT COMMEN New other reside buildings	CEMENTS ntial Value of comment	all dwelling units	Value of non-residual buildings approve	dential	ENGINEERING CONS Value of work commenced	STRUCTION Value of work done
Quarter	DWELLING New houses No.	UNIT COMMEN New other reside buildings No.	CEMENTS ntial Value of comment	all dwelling units	Value of non-residual buildings approve	dential d	ENGINEERING CONS Value of work commenced	STRUCTION Value of work done
Quarter 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	DWELLING New houses No. 9 686	UNIT COMMEN New other reside buildings	CEMENTS commend	all dwelling units	Value of non-reside buildings approve	dential d	ENGINEERING CONS Value of work commenced \$m	STRUCTION Value of work done \$m
Quarter 1994 September December	DWELLING New houses No.	UNIT COMMEN New other reside buildings No.	CEMENTS comment sm	all dwelling units	Value of non-reside buildings approve	dential d	ENGINEERING CONS Value of work commenced \$m 1 008.1	STRUCTION Value of work done \$m 780.4
Quarter 1994 September December	DWELLING New houses No. 9 686 8 788	UNIT COMMEN New other reside buildings No.	CEMENTS comment sm	all dwelling units	Value of non-reside buildings approve	dential d	ENGINEERING CONS Value of work commenced \$m 1 008.1	STRUCTION Value of work done \$m 780.4
Quarter 1994 September December	DWELLING New houses No. 9 686	UNIT COMMEN New other reside buildings No. 5 151 4 315	CEMENTS Intial Value of a comment Sm 1 364 1 137	all dwelling units	Value of non-resk buildings approve \$m 397.5 425.3	dential d	ENGINEERING CONS Value of work commenced \$m 1 008.1 710.3	Value of work done \$m 780.4
Quarter 1994 September December 1995 March	DWELLING New houses No. 9 686 8 788 6 251	UNIT COMMEN New other reside buildings No. 5 151 4 315 2 701	CEMENTS Intial Value of a comment Sm 1 364 1 137	all dwelling units	Value of non-resk buildings approve \$m 397.5 425.3	dential d	ENGINEERING CONS Value of work commenced \$m 1 008.1 710.3 641.1	Value of work done \$m 780.4 794.7
Quarter 1994 September December 1995 March	DWELLING New houses No. 9 686 8 788 6 251	UNIT COMMEN New other reside bulldings No. 5 151 4 315 2 701 2 918	CEMENTS Intial Value of a comment \$m 1 364 1 137 813 n.y.a.	all dwelling units	Value of non-resk buildings approve \$m 397.5 425.3	dential ed	ENGINEERING CONS Value of work commenced \$m 1 008.1 710.3 641.1 n.y.a	Value of work done \$m 780.4 794.7
Quarter 1994 September December 1995 March June	DWELLING New houses No. 9 686 8 788 6 251	UNIT COMMEN New other reside bulldings No. 5 151 4 315 2 701 2 918	CEMENTS Intial Value of a comment \$m 1 364 1 137 813 n.y.a.	all dwelling units	Value of non-resk buildings approve \$m 397.5 425.3 461.7 n.y.a.	dential ed	ENGINEERING CONS Value of work commenced \$m 1 008.1 710.3 641.1 n.y.a	Value of work done \$m 780.4 794.7
Quarter 1994 September December 1995 March	DWELLING New houses No. 9 686 8 788 6 251	UNIT COMMEN New other reside bulldings No. 5 151 4 315 2 701 2 918	CEMENTS Intial Value of a comment \$m 1 364 1 137 813 n.y.a.	all dwelling units	Value of non-resk buildings approve \$m 397.5 425.3 461.7 n.y.a.	dential ed	ENGINEERING CONS Value of work commenced \$m 1 008.1 710.3 641.1 n.y.a	Value of work done \$m 780.4 794.7

PRICE INDEXES

	AUSTRALIA			· · · · · • • • • • • • • • • • • • • •	•••••		,,,,,,,,,,,,,,,	****************	**************	****	
	Articles produ	ced by manu	facturing indust	y ¹			Materials us	sed in manufactu	uring industry ²	Export 3	Import ³
	Food, beverages	Basic metal	Petroleum and coal	Transport	Fabricated metal			Home	A řl		
Month	and tobacco	products	products	equipment		All groups	imported	produced	materials	All groups	All groups
******							*******	******			
1995											
April	125.8	111.4	122.0	121.5	118.1	119.9	141.9	126.6	131.9	98.9	118.0
May	125.7	111.9	125.3	122.4	118.2	120.4	145.5	128.0	134.0	99.9	120.1
June	125.3	112.9	128.0	122.5	118.7	120.6	147.1	129.2	135.4	100.3	121.4
July	125.1	114.2	128.6	122.5	118.7	121.1	147.1	127.1	134.0	100.6	121.0
	*******	*****		*****	*****		******	******			
		%	CHANGE FR	OM CORRE	SPONDING	PERIOD OF	F PREVIOUS	YEAR			
1995 July	3.8	13.0	2.1	1.5	3.7	4.2	12.2	4.3	7.1	11.0	6.4
July	3.3	15.0	2.1	1.5	J.1	4,2	12.2	4.3	7.1	11.0	0.4
1 30 6 4 3 5 5 5 6 7 7 7 7 7	********	0 < > e > o <	» , , , , , , , , , , , , , , , , , , ,	<><><>0	* > < > < < > <		********		< > 0 < > 0 < > 4		******
	BRISBANE							QUEENSLA	AND		
						Fide	Lilata and	D-1	.d DJ	in Co.	
	Consumer pri	ce index 3				Esta hous	blished se ³	Prices receive by farmers ¹	ed Prices pa by f ar me		rmers' terms trade *
Quarter	Food	Housing	Transi	portation .	Ali groups						
	*******		********	******	* * * * * * * *					*****	****
.994											
September	110.7	101.1	115.8	3	112.5	139	.3	109.6	120.5	90	.9
December	111.0	104.0	115.4		113.7	140.		109.9	120.7	91	
L995											
March	114.1	109.0	116.7	•	115.8	140.	.2	114.5	124.2	92	.2
June	114.5	110.7	117.4	ŀ	116.9	137.	.7	117.7	128.1	91	.9
	*********	*****		******	* > * * * * * * *			> < > < < > < > < > < > < > < > < > < >	< * *	> > < > • × •	*****
IOOE		%	CHANGE FR	OM CORRES	SPONDING	PERIOD OF	PREVIOUS	YEAR			
1 995 June	3.9	9.9	3.2	!	4.8	-1	.1	15.6	6.3	8	.8
3 / 1 % / 2 / 3 / 1 / 1	> * * * * * * * * * * * * * * * * * * *		e 1 a 2 7 a 7 7 c		****	****	*****	, , , , , , , , , , , , , , , , , , , 	, , , , , , , , , , , , , , , , , , , 		• • • • • • • •
	BRISBANE.										
	Materials use	d in house bu	ullding ⁵		Materials (used in building	g other than he	ouse ⁶	***************		
Month	All groups				Structural	st eel	Ready-r	nixed concrete	All gro	ups	
*****	* * > 0 * > ¢ > 0 ¢ >	****	,,,,,,,,,,	*****		* > e * o e > o	* > 6 > 0 < > 0 *	\$ < > 6 < > 6 × 5 ·			*****
1995											
April	156.5				129.3		113.1		114.0		
May	156.8				129.7		112.0		114.5		•
June	155. 9				130.4		110.9		114.8		
July	155.9				132.2		107.9		115.1		
,	********	, , , , , , , , , , , , , , , , , , ,	,,,,,,,,,			****	******	<pre>< > p < > e > e e e e :</pre>	*****	0 . > .	*****
-											
		% CH	IANGE FROM	CORRESPO	ONDING PE	ERIOD OF P	REVIOUS Y	EAR			
1995 July	1.6	% СН	IANGE FROM	CORRESPO	ONDING PE	ERIOD OF P	REVIOUS YI -6.7	EAR	3.6		

¹ Base: 1988-89=100.0. ² Base: 1984-85=100.0. ³ Base: 1989-90=100.0. ⁴ Base: 1987-88=100.0. ⁵ Base: 1985-86=100.0. ⁶ Base: 1979-80= 100.0.

ABS - ECONOMIC INDICATORS, QUEENSLAND - 1307.3 - SEPTEMBER 1995



BANKING AND FINANCE

	QUEENSI	AND—ALL BAN	NKS 1	***************		QUEENSLAND	—BUILDING	G SOCIE	TIES	
	DEPOSIT	s		LOAN	S	LENDING OPERATIONS.				
	Term	Other ⁹	Total	Other I	ending ³	Loans advanced	Lending co ments unu		iecelpts	Withdrawal
Vionth	\$m	\$m	\$m	\$m		\$m	\$m	\$	im	\$m
> < - > < > < > < > < > < > < > < > < >	c > 0 < > 2 < 2 < 4 < 4 <	> + + + + + + + + + + + + + + + + + + +			,,,,,,,				0 < 0 4 + 9 6 3	
995					_		=			4 300 E
April	16 833	16 160	32 9 93	42 06		103.5	142.7		L 749.4	1 788.5
May	17 346	16 257	33 603	42 42		108.8	157.7		L 947.3	1 906.8
June	17 364	16 213	33 577	42 94		120.2	151 .7		2 004.4	1.854.6
July	17 507	16 609	34 116	43 69	1	97.4	142.9	2	2 075.0	2 026.3
		V CUA	NOE EDOM CO	DDECDONIDIA	IC PERIOD	OF PREVIOUS Y			*****	*****
995										
July	26.5	-3.2	10.1	15.	9	-34 .7	-38.5		3.0	4,8
	QUEENSLA	NDFINANCE	COMMITMENT	s						***********
	PERSONAL	•••••				COMMERCI	AL			LEASE
	All banks	Credit cooperatives	Finance companies	Other	Total	All banks	Finance companies	Other	Total	Total
onth	\$m	\$m	\$m	\$m	\$m	\$ m	\$m	\$m	\$m	\$m
		*******		v	*****	*****			****	*****
995										
March	345.0	40.2	114.	11.2	510.7	959.6	188.2	146.0	1 305.6	149.1
April	251.8	33.1	4 82.4	8.8	376.2	871.0	123.1	113.8	1 107,8	102.9
May	338.7	39.6	108.	13.5	500.8	941.5	154.3	274.5	1 370.3	153.9
June	350.5	40.2	9 98.3	65.2	554.2	1 543.2	189.9	252.0	1 985.1	202.3
< > 4 * 7 * 5 * 0 * 1		4 * * * * * * * * * * * * * * * * * * *	******	*****	,	> <	< > < < > < > < > < > < > < • < • < • < • < • < 		****	****
		% CHAI	NGE FROM CO	RRESPONDIN	NG PERIOD	OF PREVIOUS Y	EAR			
995	5.7	22.0	5.3	468.6	18.1	34.1	-3.2	205.1	38.8	-6.5
June										
********	* * * * * * * * * * * * *				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*****			
	QUEENSL	ANDHOUSIN	IG FINANCE FO	OR OWNER O	CCUPATION	V	AUS	TRALIA	—INTERES	T RATES
	All banks		rmanent building cieties	Other lend	ders	Total	Hous	sing loans	for owner occ	cupation
fonth	\$m	\$n	1	\$m		\$m	96			
e * 4 × 5 ± × 6 ± 1			. , , , , , , , , , , , ,	*******			******		******	*****
995										
March	619.2		90.3	21.5		731.0	10.5	60		
April	442.4		71.2	25.9		539.4	10.5			
			102.7	20.8		697.5	10.5			
May	574.0 603.3		92.8	20.6		718.5	10.5			
June										
	* * 9 * 5 * * * * * * * *	> 0 < > < > < < < > < > < > < > < > < < < > < < > < < < > < < > < < > < < > < < > < < > < < > < < < < < > < < < < < < < < < < < < < < < < < < < <			*****		~ ~ ~ ~ ~ ~ ~ ~ ~ .		~	*****
> < 4 6 (5 4 / 5)		% CH A	NGE FROM CO	RRESPONDI	NG PERIOR	OF PREVIOUS Y	'EAR			
99 <u>5</u>		% CHA			NG PERIOD	OF PREVIOUS Y	EAR			
	-16.2	% CHA	NGE FROM CC -35.2	PRRESPONDIN	NG PERIOE	OF PREVIOUS Y				



BUSINESS EXPECTATIONS

	AUSTRA	LIA								-
	TRADIN PERFOR	G RMANCE,		INVEST	MENT	EMPLOY- MENT	OPERATING EXPENSES	INTERNATRADE .		SALES
Quart e r	Sales	Selling prices	Profit	Capital	Stocks			Imports	Exports	
******									****	
	SHORT-TE	RM OUT	LOOKEX	PECTED AC	GREGATE	CHANGE FR	OM THE PREV	างบร จุบ	ARTER (%)
1994										
December	2.3	0.6	10.6	1.1		0.5	1.3	0.9	2.2	3.6
19 9 5	-0.5									
March		0.6	-7.7	1.5	0.6	-0.3	-0.1	0.7	0.6	-0.5
June	1.4	0.4	3.6	5.5	-0.3	0.1	1.0	1.5	0.8	1.0
September	1.3	0.7	1.5	5.3	-0.1	-0.2	1.1	2.6	-1.3	3.6
********	. * * * * * * * * * *			,		3/14/2612	*****		<pre>< r > < r > </pre>	× 0 / > < × 0 < > 0 / > < × 0 <
MEDIUM-TERM	OUTLOUK-	-EXPECT	ED AGGRE	GATE CHA	NGE FROM	THE CORRE	SPONDING Q	UARTER	IF THE PR	EVIOUS YEAR (%)
1995	4.1	2.1	20.9	15.7	0.6	1.1	2.4	4.1	5.2	3.6
September	7.2		20.0	10.7	5.5	+	2		7.2	
December	3,3	1.8	15.1	1.0	0.6	0.6	2.1	2.9	1.7	2.3
1996										
	3.0	1.7	4.6	3.7	0.5	0.8	2.6	3.0	3.2	3.1
1996 March June	3.0 2.3	1.7 1.5	4.6 2.8	3.7 7.1	0.5 -0.3	0.8 -0.1	2.6 2.1	3.0 2.6	3.2 1.0	3.1 3.6
March	2.3 AUS	1.5	2.8	7.1	-0.3	-0.1	2.1	2.6		
March	2.3 AUS	1.5	2.8	7.1	-0.3	-0.1	2.1	2.6		
March	2.3 AUS ACT	1.5 STRALIA	2.8	7.1	-0.3	-0.1	2.1	2.6		
March	2.3 AUS ACT	1.5 STRALIA	2.8	7.1	-0.3	-0.1	2.1	2.6		
March June	2.3 AUS ACT New \$m	1.5 STRALIA FUAL CAP	2.8	7.1	-0.3 Equipment,	-0.1	2.1 ***********************************	2.6	1.0	
March June	2.3 AUS ACT New \$m	1.5 STRALIA FUAL CAP	2.8	7.1	Equipment, sm	-0.1	2.1 *********** *inery Tot \$m 4 > 4 > 4 > 4 < 6 < 5 < 28	2.5	1.0	3.6
March June Period	2.3 AUS ACT New \$m	1.5 STRALIA FUAL CAP Fuildings a	2.8	7.1	-0.3 Equipment,	-0.1	2.1 *********** *inery Tot \$m 4 > 4 > 4 > 4 < 6 < 5 < 28	2.5	1.0	3.6
March June Period 1993-94	2.3 AUS ACT New \$m	1.5 STRALIA FUAL CAP Pulidings a	2.8	7.1	Equipment, sm	-0.1	2.1 ********* ******* ******** 28 34	2.6 al 275 591	1.0	3.6
March June Period 1993-94	2.3 AUS ACI New \$m	1.5 STRALIA FUAL CAP buildings a	2.8 PITAL EXPE	7.1 	Equipment, , \$m 20 591 25 625	ofant and mach	2.1 ********* ******* ******** 28 34	2.6	1.0	3.6
March June Period 1993-94	2.3 AUS ACT New \$m	1.5 STRALIA FUAL CAP I buildings a 1.56 996 STRALIA	2.8 PITAL EXPE	7.1 ENDITURE s	Equipment, (olant and mach	2.1 inery Tot \$m 28 34	2.5	1.0	3.6
March June Period 1993-94	2.3 AUS ACT New Sm	1.5 STRALIA FUAL CAP I buildings a 1.56 996 STRALIA PECTED C	2.8 PITAL EXPE	7.1 ENDITURE S CPENDITURE	Equipment, (olant and mach	2.1 sinery Tot \$m 28 34	2.5	1.0	3.6
March June Period 1993-94	2.3 AUS ACT New Sm	1.5 STRALIA FUAL CAP I buildings a 1.56 996 STRALIA PECTED C	2.8 PITAL EXPE	7.1 ENDITURE S CPENDITURE	Equipment, (olant and mach	2.1 sinery Tot \$m 28 34	2.6	1.0	3.6
March June Period 1993-94 1994-95	2.3 AUS ACT New Sm AUS EXF	1.5 STRALIA FUAL CAP Fuildings a 1.56 966 STRALIA PECTED C	2.8 PITAL EXPE	7.1 ENDITURE S CPENDITUR S	Equipment, , \$m 20 591 25 625	olant and mach	2.1 sinery Tot \$m 28 34 inery Tot	2.5	1.0	3.6
March June Period 1993-94 1994-95	2.3 AUS ACT New Sm AUS EXF	1.5 STRALIA FUAL CAP Fuildings a 1.56 966 STRALIA PECTED C	2.8 PITAL EXPE	7.1 ENDITURE S CPENDITUR S	Equipment, , \$m 20 591 25 625	olant and mach	2.1 sinery Tot \$m 28 34 *********************************	2.6alal	1.0	3.6
March June Period 1993-94 1994-95	2.3 AUS ACT New \$m AUS EXF New \$m	1.5 STRALIA FUAL CAP I buildings a 156 STRALIA PECTED C	2.8 PITAL EXPE	7.1 ENDITURE S CPENDITUR S	Equipment, , \$m 20 591 25 625	olant and mach	2.1 sinery Tot \$m 28 34 *** *** *** *** *** *** ***	2.5	1.0	3.6

EXPLANATORY NOTES

INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation and may be subject to revision in subsequent issues. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

SEASONAL ADJUSTMENT AND TREND ESTIMATION

- **2** Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- 3 The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- **4** While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisions also occur as a result of the annual review of seasonal factors.
- **5** Users may wish to refer to the ABS Publication: *A Guide to Interpreting Time Series Monitoring 'Trends'* An Overview (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

COMPOSITE LEADING INDICATOR

6 The CLI is calculated as a simple average of the short-medium term movements in eight indicators. On average during the 1970's and 1980's, the CLI led turning points in the GDP(A) growth cycle by around two quarters, but the lead time for individual peaks and troughs varied considerably. Expansions and slow downs in activity are measured relative to the historical long-term trend; thus peaks and troughs in the CLI provide early signals of turning points in the growth cycle. not signals of recessions and recoveries.

RELATED PUBLICATIONS

7 Current publications produced by the ABS are listed in the *Catalogue of Publications and Products* (1101.0). The ABS also issues, on Tuesdays and Fridays, the *Release Advice* (1105.0) which lists publications to be released in the next few days. The Catalogue and *Release Advice* are available from any ABS office.

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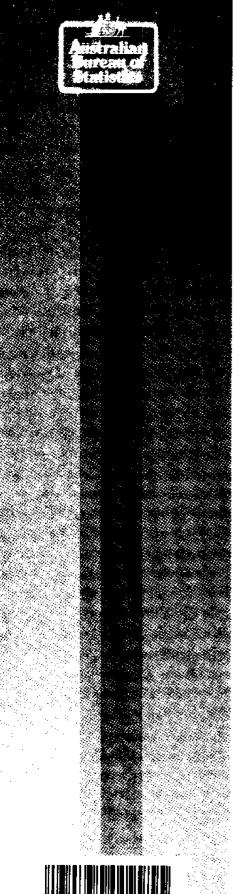
8 As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 3222 6351 or to any ABS office.

EFFECTS OF ROUNDING

9 Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

SYMBOLS AND OTHER USAGES

n.a. not available
n.y.a. not yet available
.. not applicable
.. nil or rounded to zero



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